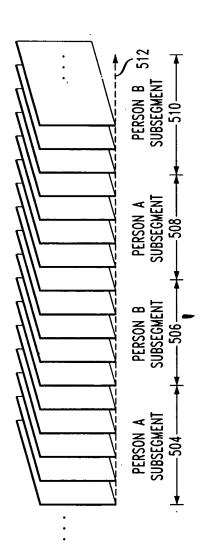


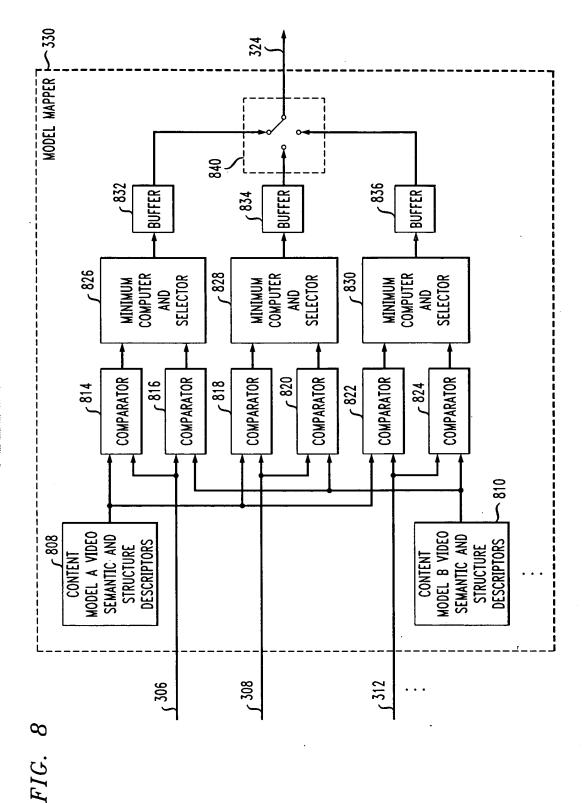
FIG. 5

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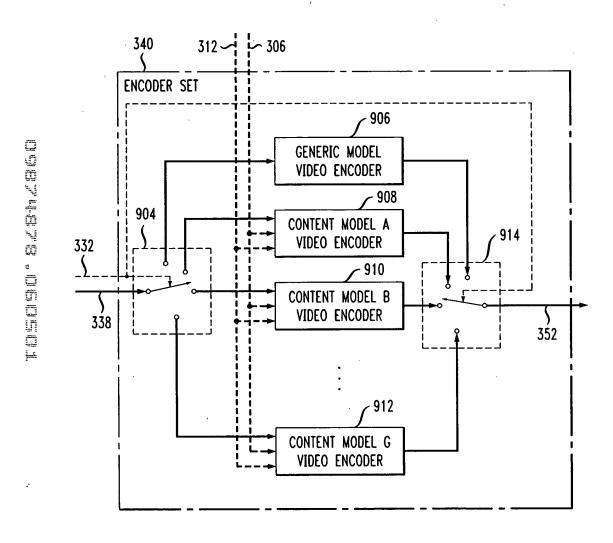


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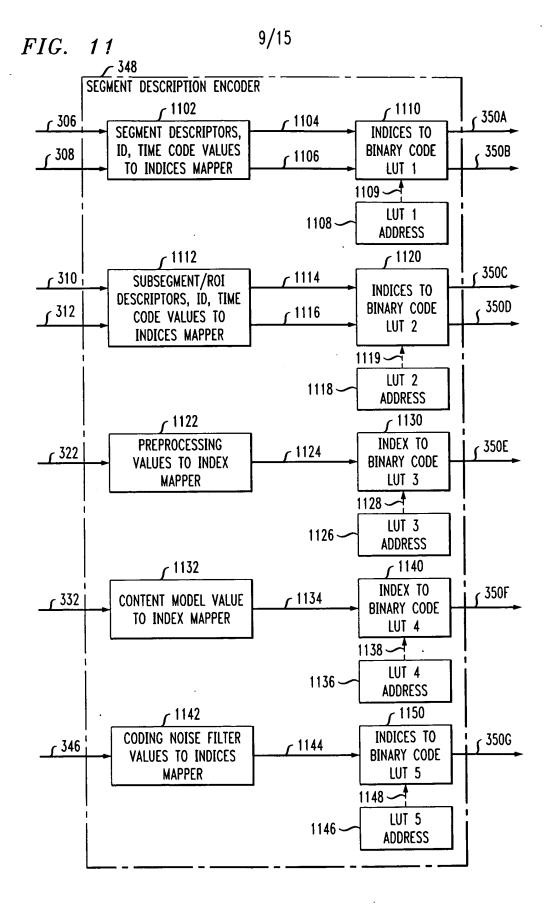
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FIG. 9



346A 346B 346C 1068 1060 1064 1044 1040 1048 1042 1038 ر 1046 BUFFER BUFFER BUFFER r 1066 r 1062 f 1058 FIG. 10 HUMAN OPERATOR ر 1056 1030 √ 1020 1010 1034 1032 1036 ~ 1008 1018 --- ¥-1028 BLOCKINESS ESTIMATOR AND FILTER SELECTOR RINGING ESTIMATOR AND FILTER SELECTOR RANDOM NOISE ESTIMATOR AND FILTER SELECTOR OPTIONAL 344 CODE NOISE ANALYZER AND FILTER DECIDER 1024 1014 1026 1006 1016 BLOCKINESS REMOVAL FILTER SET RINGING REMOVAL NOISE REMOVAL FILTER SET - 1012 $\sqrt{1002}$ ر 1022 FILTER SET 342 334



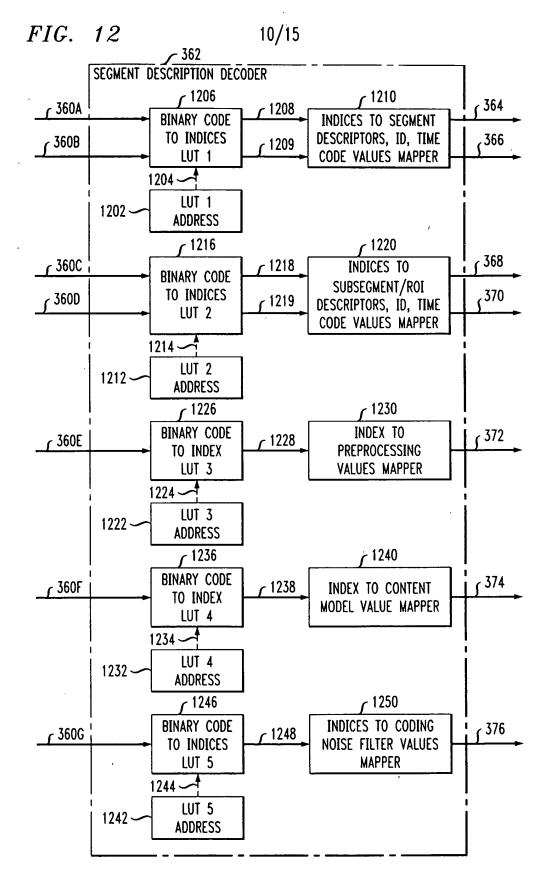
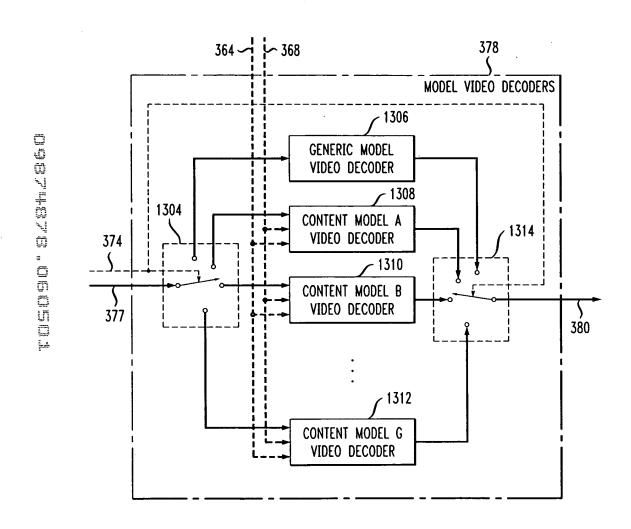


FIG. 13





1452 1450 1448 NOISE SMOOTHING FILTER N1 NOISE REJECTION FILTER N2 1440 ر 1446 1436 1432 RINGING REMOVAL FILTER R1 - 1426 1430 1422 1418 1416 BLOCKINESS REMOVAL FILTER B1 BLOCKINESS REMOVAL FILTER B2 ر 1406 f 1412 382 - NOISE REMOVAL FILTERS 1404 1420 ~<u>≋</u>

FIG. 15

